

**ABSTRACT OF THE DISCLOSURE**

A disposable absorbent article for personal wear has an inner layer, an outer layer and an absorbent body disposed therebetween. Containment flaps are secured to the inner layer of the article, with each flap having a first layer extending outward from the inner layer of the article to a distal end of the flap. A generally liquid permeable second layer of the flap extends in opposed relation with a medial surface of the flap first layer of the flap and is free from fixed engagement therewith along at least a portion thereof whereby the flap second layer and the portion of the medial surface of the flap first layer define a surge chamber therebetween for receiving liquid body waste. The inner layer of the disposable article is interposed between the surge chamber and the absorbent body.